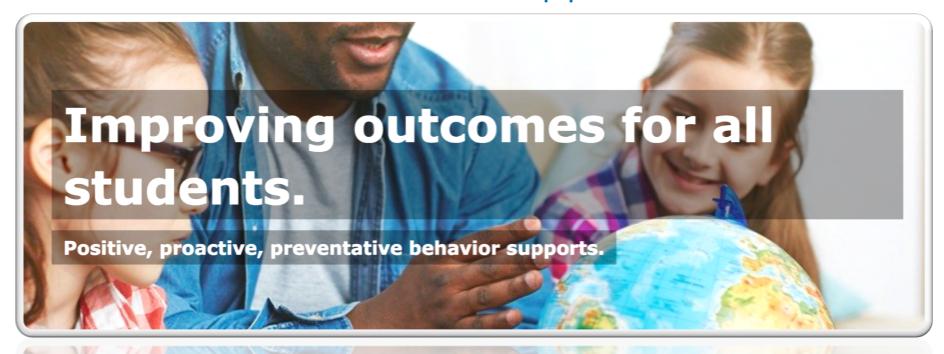
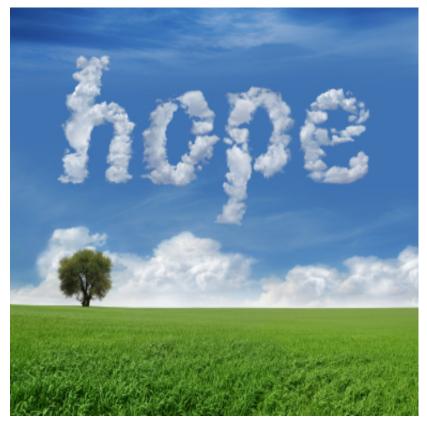
District Level Considerations for Implementing Effective Social, Emotional, Behavioral Supports



Barbara Mitchell, Ph.D.
University of Missouri
September 2019





Fails to address system supports (resources, coaching, policies)

As the number of schools increases the quality of implementation and outcomes may be impacted.

Fail to plan for long-term sustainability.

Phases of *Effective* Implementation

Adapted from Fixsen & Blasé, 2005

Exploration & Adoption

 We think we know what we need so we are planning to move forward (evidencebased)

Installation

• Let's make sure we're ready to implement (capacity infrastructure)

Initial Implementation

• Let's give it a try & evaluate (demonstration)

Full Implementation

That worked, let's do it for real (investment)

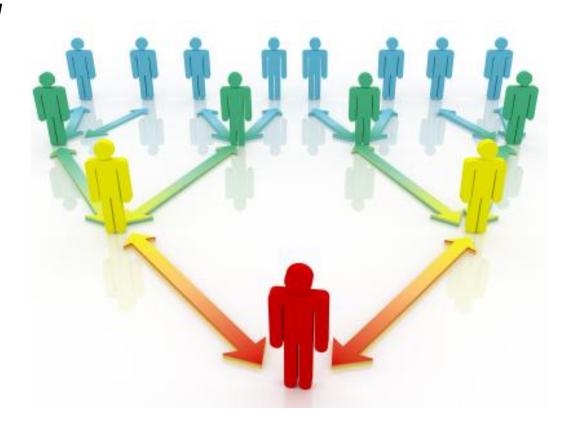
Innovation & Sustainability

Let's make it our way of doing business (institutionalized use)

Implementation Science

Individual Learning

- Acquisition
- Fluency
- Maintenance & Generalization



Research Findings on Effective Implementation

(Fixsen, Naoom, Blase, Friedman, & Wallace, 2005, p. 70)

- Best evidence documents what doesn't work:
 - Information dissemination alone
 - Training by itself



Research Findings on Effective Implementation

(Fixsen, Naoom, Blase, Friedman, & Wallace, 2005, p. 70)

What does work

- Long term, multi-level approaches
- Skills-based training
- Practice-based coaching
- Practioner performance-feedback
- Program evaluation
- Facilitative administrative practices

Goal of MTSS =

Provide high quality academic and behavioral instruction & intervention to meet the needs of <u>ALL</u> students

- On a large scale (e.g., entire district, state, country)
- With durability
- With positive effects
- In a manner that's relevant for each context & population

New way of thinking... District Wide Approach

 All schools - training & support for <u>core</u> practices, data use, & systems

District Level Team (DLT) - develops standard
 Tier II/III system

 A percentage of existing behavioral expertise moves from traditional case by case, to supporting <u>school team</u> Tier II/III systems



District Leadership Team Increases the Likelihood for Success

Outcomes Today...

 Identify <u>purpose</u> and <u>functions</u> of a District Leadership Team (DLT) in supporting development & implementation of MTSS.

• Consider the extent to which organizing a district level team would be valuable for your setting.

Share resources.

District Leadership Team (DLT)

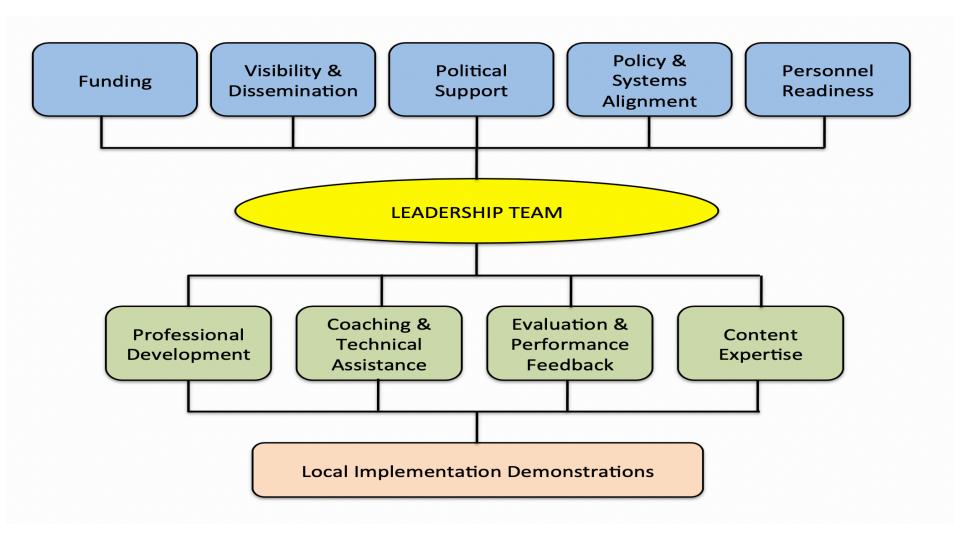
 The primary <u>purpose</u> of a District Level Leadership Team...

 Develop <u>in district</u> capacity for sustained, high quality implementation & monitoring of outcomes.

District Leadership Team

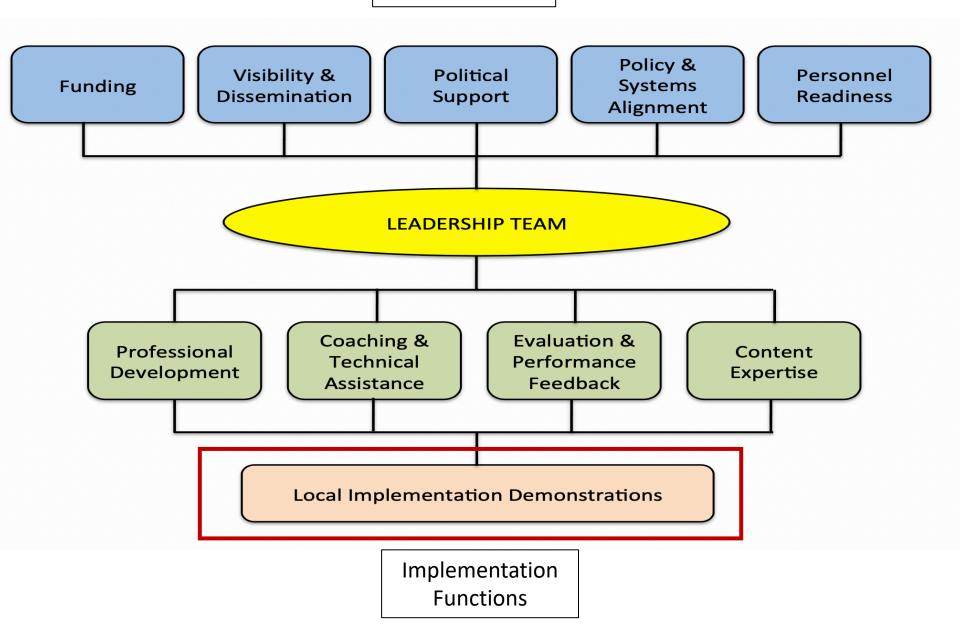
- The primary <u>function</u> of a District Leadership Team...
- Develop a 3-5 year action plan that guides systematic development and implementation of practices & systems.
 - Activities
 - Timelines
 - Data to inform decisions
 - Periodic review

Action Plan
Derived From
DATA



Elements for Action Planning

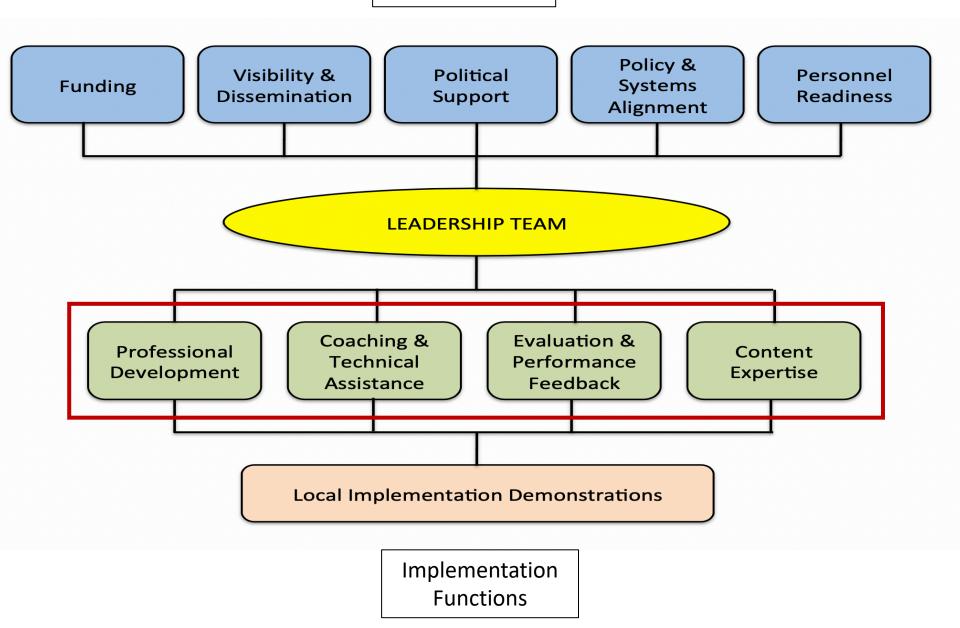
Executive Functions



Local Demonstrations

- Schools in your setting that can do "IT"
- Demonstrate success
- Learn what will be needed for expansion
- Start small scale, aim for quality implementation (consider 4-10 schools as initial cohort)
- Examples
 - Millard started with middle schools
 - Fremont focused on elementary schools
 - Omaha completed readiness checklist & application

Executive Functions



<u>System</u> for Professional Development

Assess Current Implementation Across the District

<u>Implementation</u>
<u>Data =</u>
TFI & SAS

Use Assessment Results to Design a PD Plan for Implementing MTSS

<u>Consider =</u> Implementation Phases & Tiers

Assess Current Capacity to Provide PD for MTSS

Need = Trainers, Content & Funding

Assess Current Implementation

Tiered Fidelity Inventory (TFI)

TEAM Perceptions

Self-Assessment Survey (SAS)

STAFF Perceptions

Tiered Fidelity Inventory

The TFI (PDF) is based on earlier PBIS fidelity surveys (SET, BoQ, TIC, SAS, BAT, MATT). The TFI gives teams a single, efficient, valid, reliable survey to guide implementation and sustained use of SWPBIS. Using the TFI, teams measure the extent to which school personnel apply the core features of SWPBIS at all three tiers – either individually or collectively. Schools may take the TFI as:

- An initial assessment to determine if they are using, or need, SWPBIS
- A guide for implementation of Tier I, Tier II, and/or Tier III practices
- · An index of sustained SWPBIS implementation
- A metric for identifying schools for recognition within their state implementation efforts

Who: School Systems Planning teams – a team of three to eight people including the administrator and district coach – with input from Tier I, II, and/or III teams. It is strongly recommended the team complete the TFI with an external SWPBIS coach serving as a facilitator. Coordinators and school teams can enter TIC results in PBIS Assessment.

When: First-year implementers may conduct the TFI as an initial assessment – moving to administering the survey every third or fourth meeting. Schools reaching 70% fidelity three consecutive times may choose to take the TFI as an annual assessment.

Self-Assessment Survey (SAS)

The SAS (RTF) is an annual assessment used by schools to identify the staff perception of the implementation status and improvement priority for school-wide, classroom, non-classroom and individual student systems. Results of the SAS are effective in identifying the staff priorities for Action Planning.

Who: Teams interested in knowing more about staff perception of SWPBIS implementation across all systems may favor the SAS. All school staff are encouraged to take the survey in PBIS Assessment, with at least 80% recommended for reliable results. When the survey window has closed and all participants have had a chance to take the survey, PBIS Assessment summarizes the individual responses providing a summary available to view the next day.

When: Annually

https://www.pbisapps.org/Applications/Pages/PBIS-Assessment-Surveys.aspx#sas

Core Content & Sequence

TIER ONE, PREPARATION PHASE

Implementation with All Staff

TIER ONE, EMERGING PHASE

Implementation with All Staff and Students

TIER ONE, EMERGING ADVANCED

Deeper and more comprehensive implementation for sustainability

TIER TWO

Implementation of One Small Group Intervention

TIER TWO ADVANCED

Implementation of additional small group intervention(s) and sustaining

TIER THREE

Implementation of Individualized FBAs/BIPs

TIER THREE ADVANCED

Implementation of additional FBA/BIPs and sustaining

Tier 1

- 2 days in summer
- 3 days across school year
- *for each phase = (15 days total)

Tier 2

- 2 days in summer
- 3 days across each school year
- *for each phase = (10 days total)

Tier 3

- 2 days in summer
- 3 days across each school year
- *for each phase = (10 days total)

*Explicit readiness criteria for moving to the next phase

Model Demonstration & Professional Development Plan

	Year 1	Year 2	Year 3	Year 4	Year 5	Carry-Over Year	
	Jan 2015 –	July 2015 –	July 2016 –	July 2017 –	July 2018 –	July 2019 –	
	June 2015	June 2016	Aug - June 2017	Aug - June 2018	Aug - June 2019	June 2020	
Element Calend	June 2013	June 2016	Aug - Julie 2017	Aug - Julie 2018	Aug - Julie 2019	Julie 2020	
Elementary Cohort							
Phase	Prep & Emerging	Emerging Advanced	Tier 2 Intervention	Tier 3 Foundations	Tier 3 Advanced		
Cadre 1	4 Training Days	4 Training Days	3 Training Days	4 Training Days	4 Training Days		
Cadre 2	4 Training Days	4 Training Days	3 Training Days	4 Training Days	4 Training Days		
Cadre 1 & 2 Together	2 Summer Days	2 Summer Days	*Check-in/Check-out				
5	,	Tier 1 (day and a half)	SWIS-CICO		SWIS-ISIS		
		Tier 2 overview (half)	Additional Interventions: Boys Town Social Skills, First Step to Success, & CW-FIT				
Secondary Cohort				•	•		
Phase		Prep & Emerging	Emerging Advanced	Tier 2 Intervention	Tier 3 Foundations	Tier 3 Advanced	
Cadre 1		4 Training Days	4 Training Days	3 Training Days	4 Training Days	4 Training Days	
Cadre 2		4 Training Days	4 Training Days	3 Training Days			
Cadre 1 & 2 Together		2 Summer Days	2 Summer Days			<u>SWIS</u> -ISIS	
			Tier 1 (day and a half)	*Check & Connect			
			Tier 2 overview (half)	Additional Interventions: Boys Town Social Skills & RENEW			
District Tier 2/3 Team – School Psychologists, PBIS Coaches, & Special Education Administrator							
Phase			Tier 2/3 Systems	Tier 3 Foundations	Tier 3 Advanced		
			3 Development Days	District Tier 2/3 Joins	District Tier 2/3 Joins		
				Elementary Cohort	Elementary Cohort		
					District Tier 2/3 Joins		
					Secondary Cohort		
Total # of Days							
Total # Of Days	10	20	19	14	12		
	10	20	19	14	12		

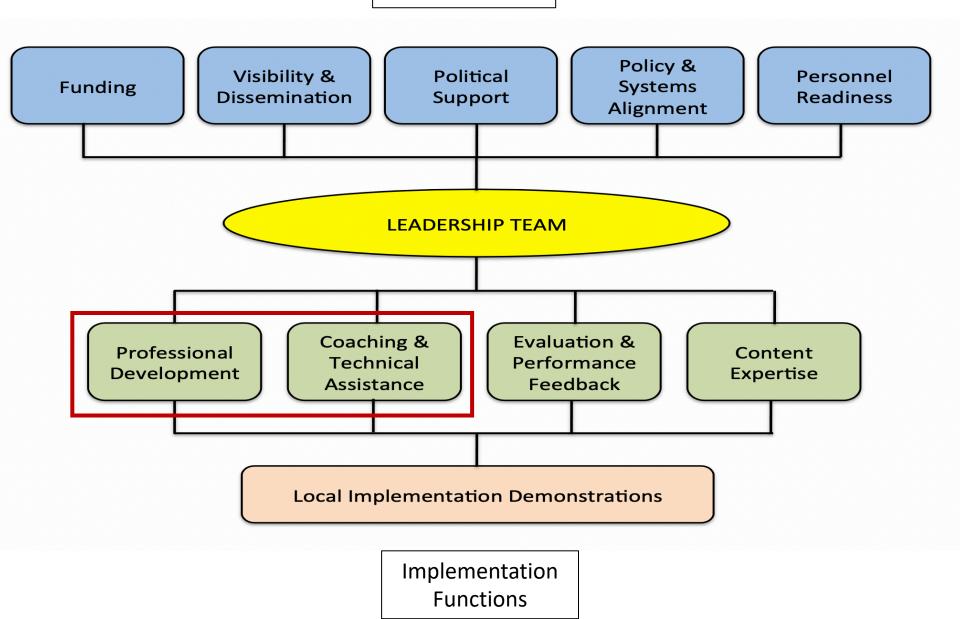
Professional Development

- Develop local/in-district expertise and skills to reduce dependency on external support.
 - Enhances...
 - contextual relevance
 - system efficiencies
 - sustainability
 - expansion

Initial cohort may require external PD & support

NE MTSS, NE PBIS, UNL/University Faculty, ESU

Executive Functions



Coaching & Technical Assistance

Support for accurate school-level implementation

Training & professional learning experiences



Consistent use of the systems & practices

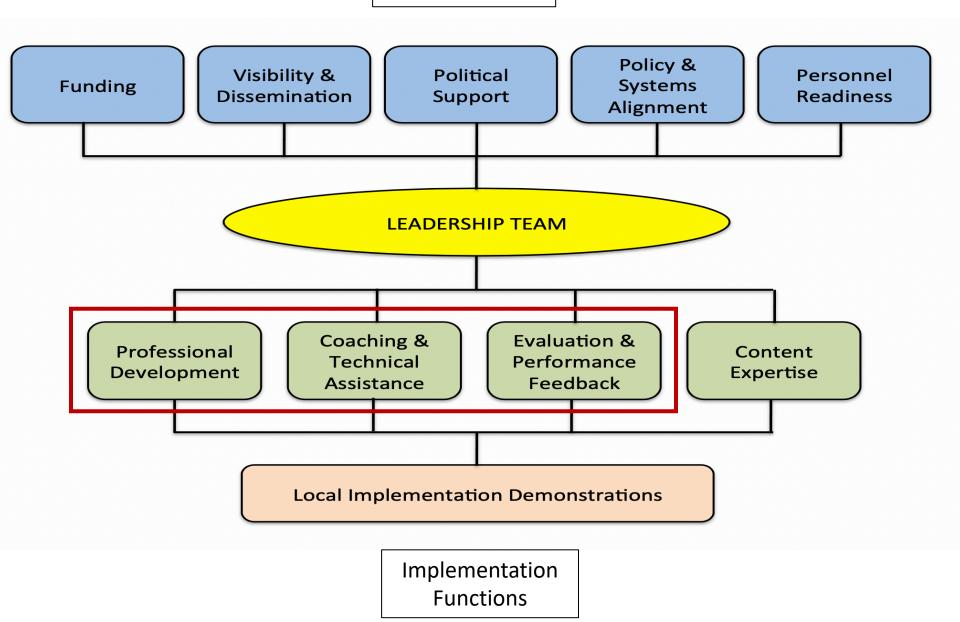
Coaching & Technical Assistance

- Coaches <u>are</u> Technical Assistance providers
 - Provide assistance to <u>school teams</u>
 - Prompt, support, reinforce content & skills acquired during PD events

2 types

- District Level Coaches
 - district personnel, supports school-level coach
- School Level Coaches
 - school personnel, supports <u>school team</u>

Executive Functions



Evaluation & Feedback

 Ongoing and annual monitoring of <u>implementation</u> and <u>impact</u> on desired outcomes.

- Use data to inform decision making
 - What are our next steps?



pp Demos | Find a Facilitator or Coordinator | Pay Inv

Q Search...

Go

Applications -

Resources -

Community -

Support -

About Us -

PBIS Assessment

SWIS Suite
Data Integration

SWIS Suite Global Edition
Getting Started With...

PBIS Assessment

PBIS Evaluation

pbisapps.org

Surveys

PBIS Assessment includes surveys for research, for annual assessment, and for progress monitoring of SWPBIS. Each survey has been developed to meet the data requirements of SWPBIS usage in schools. Select any survey below to find out more about it.

Current surveys available are:

- Benchmarks for Advanced Tiers (BAT)
- Benchmarks of Quality (BoQ)
- Early Childhood Benchmarks of Quality (ECBoQ)
- Individual Student Systems Evaluation Tool (ISSET)
- Monitoring Advanced Tiers Tool (MATT)
- School Climate Survey
- School Safety Survey (SSS)
- School-wide Evaluation Tool (SET)
- Self-Assessment Survey (SAS)
- Team Implementation Checklist (TIC)
- Tiered Fidelity Inventory (TFI)

Find More Out About Surveys »

	Research Tool	Annual Assessment Tool	Progress Monitoring Tool					
All Tiers		TFI						
Universal Intervention (Tier I)	SET	BoQ SAS ECBoQ	TIC					
Targeted & Intensive Interventions (Tiers II & III)	ISSET	SAS BAT	MATT					
Outcome Tool/Instrument: School Climate Survey School Safety Survey								

Implementation

Outcome

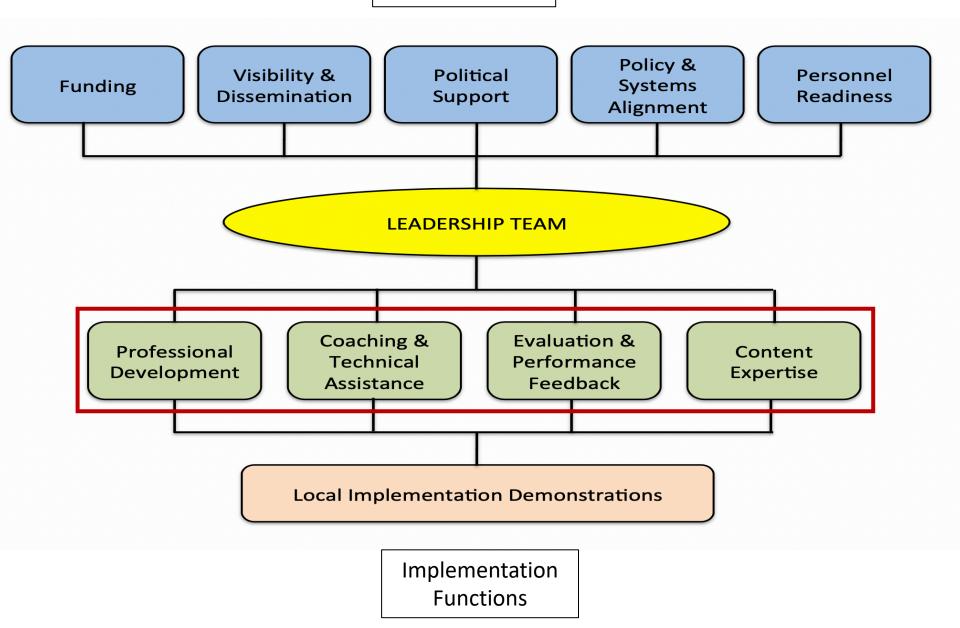
Systematic Evaluation & Feedback

- Focus on answering specific questions about ...
 - Staff implementation
 - Tiered Fidelity Inventory (TFI) team perceptions
 - Self-Assessment Survey (SAS) staff perceptions
 - Student outcomes
 - Discipline rates (sped, ethnicity, orientation, grade level)
 - Discipline consequences (suspension, expulsion)
 - Achievement
 - School climate

Millard
Annual Data Dig

District & school level action planning

Executive Functions



Content Expertise

 Develop capacity of individuals within the district who can support advanced troubleshooting & problem solving

"When I need it" answers

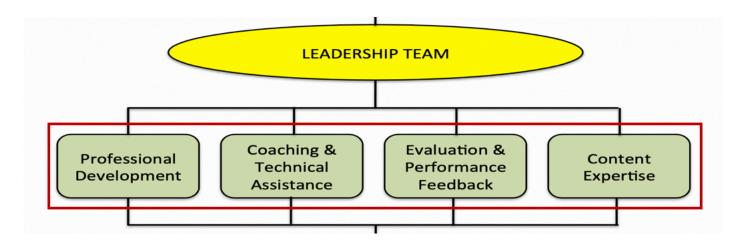
 Core group of people with advanced knowledge, skills & expertise.

Content Expertise

- District expertise is expanded by
 - Participating in a full training sequence with a leadership team
 - Experiencing a range of implementation examples across multiple schools
 - Becoming fluent with key concepts, features, practices, & systems

Think & Talk

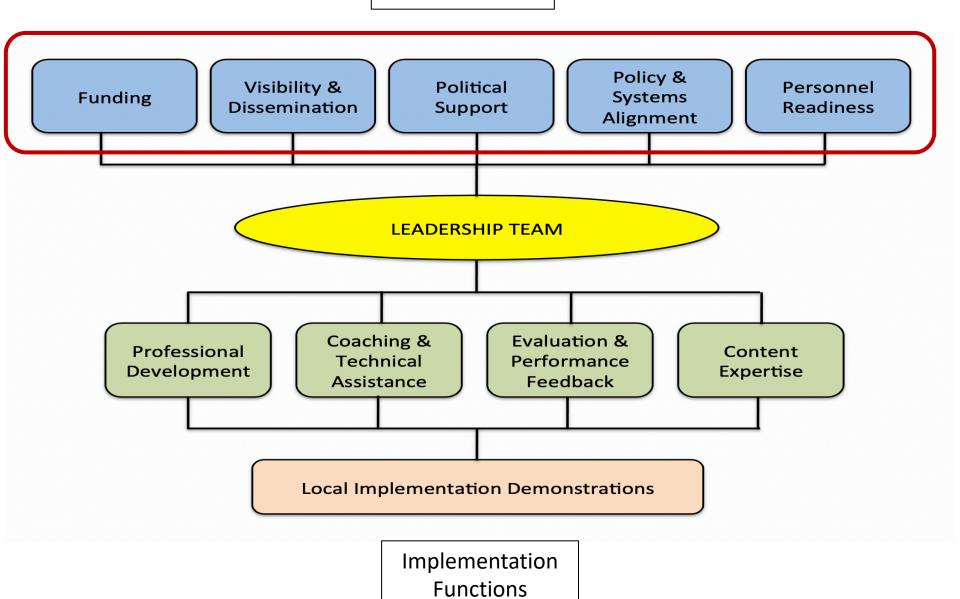
Which staff in your district make decisions about



• Focus on "roles" rather than people.

(e.g, Director of Student Services, Curriculum Chair, Director of Special Education, Head of Teaching & Learning, Transportation)

Executive Functions



Funding – Example Needs

 Providing <u>substitutes*</u> for team members attending training/work sessions

 Conducting <u>local professional development</u> event (e.g., training, webinars)

 Securing <u>data systems</u>* for efficient data management and decision making

Funding – Example Needs

 Training for <u>non-certified staff</u> (cafeteria workers, bus drivers, instructional aides, etc.)

 Funding for district coaches to attend regional, state and/or <u>national conferences</u>

 Purchasing <u>curriculum</u> and other resource <u>materials</u> and services

Biggest investment will be in your PEOPLE

Funding

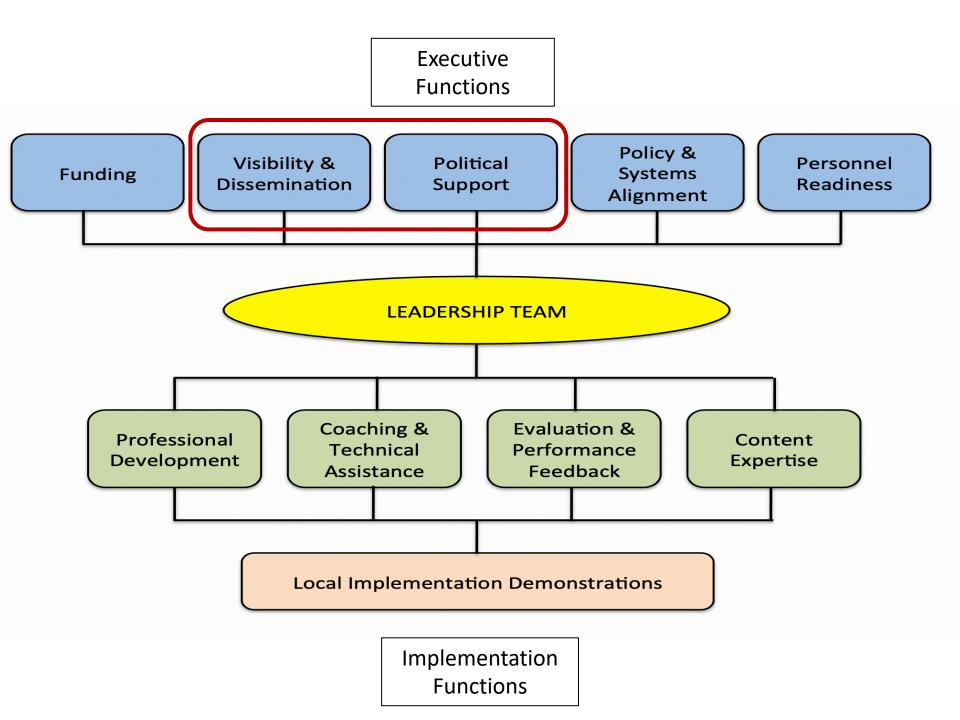
- Stable and recurring funding that supports role of district level coordinator
 - <u>District Coordinator</u> oversees implementation of district action plan
 - Existing personnel e.g., director of student services, director of teaching & learning
 - Establish coordinator position & hire

Funding

- Consider fiscal support by integrating existing related initiatives.
 - Title I
 - Special Education
 - Other behavior "programs"

Think & Talk - Funding

- Which initiatives in your district focus on
 - School climate
 - Reducing suspensions
 - Accurate identification of students needing individualized supports
 - Improvements in meeting academic achievement benchmarks
- To what extent could funding from these sources be blended to support MTSS work?



Visibility & Dissemination

 Maintain systems of support (e.g., MTSS) as <u>high</u> <u>priority</u> & enable long term investment and expansion.

 Without high priority status needed supports may be spread too thin (coordination, funding, coaching, training, evaluation & advanced expertise)

Visibility & Dissemination

- Maintain the practices & systems as a priority;
 - Strategically control/orchestrate expansion
 - Keep stakeholders aware of activities & accomplishments
 - Enhance accountability
 - Justify use of funding & resources
 - Acknowledge & promote successful implementation
 - Schedule regular & on-going communication

Millard Strategic Plan -



Strategy #1: We will engage the Millard Educational Community to maximize resources in order to address our financial challenges and better achieve our mission and objectives.





Strategy #2: We will develop and implement plans to differentiate and expand our instructional delivery systems to meet each student's needs in a changing world.





Strategy #3: In cooperation with family and community, we will address the behavioral and mental health needs of our students by implementing systematic practices that promote good character, positive social behavior, and responsible citizenship.



Strategy: In cooperation with family and community, we will address the behavioral and mental health needs of our students by implementing systematic practices that promote good character, positive social behavior, and responsible citizenship.

Specific Result: Expand on the systematic practices for mental health and behavioral supports.

ACTION STEP

- 1. Create and communicate a shared definition for behavior, mental health, and social and emotional learning (SEL) with all stakeholders.
- 2. Investigate the use of evidence-based assessments and universal data collection systems for social and emotional learning and behavior in all schools.
- 3. Build a proactive culture by integrating social and emotional learning curriculum within the Millard Education Program.
- 4. Expand, refine and communicate a multi-tiered system supporting academic, behavior, and social and emotional well-being.
- 5. Provide ongoing staff development for all salaried and hourly staff members in Tier I/II/III practices that support social and emotional development and positive learning environments.
- 6. Define and communicate student and family support processes within the MPS community.
- 7. Evaluate current staffing allocations and programs to support high-need schools.
- 8. Evaluate the effectiveness of this plan on an annual basis.



Annual Strategic Plan Goals

Goal 2: Whole Child: Safe, Challenged, and Supported

- Every student will be challenged and supported within a safe learning environment to be a responsible and productive citizen capable of meeting high expectations.
 - a. Increased percentage of students who feel that their school offers a safe environment for learning, and who have a sense of belonging and personally meaningful friendships.
 - b. Increased percentage of students who receive effective social and emotional behavior interventions and continuous access to an advocate/mentor/ counselor.

Goal 3: Continuous Growth Toward Mastery of All Academic Subjects

- Every student will progress at a pace that closes the achievement gap, and will meet or exceed academic standards in academic subjects.
 - a. Increased percentage of students meeting proficiency standards on local, state, and national examinations.
 - b. Increased percentage of identified students who move up or out of tiered academic support (e.g., English Language Learners (ELL); Problem-solving Team (PST); Individualized Education Program (IEP)).
 - o c. Increased growth rate by a minimum of one year for students at/above grade level and 1.5 years for students below grade level.

Center School District – Kansas City, MO

VISION STATEMENT

THE CENTER SCHOOL DISTRICT STRIVES FOR EXCELLENCE IN OUR SCHOOLS WHERE ALL STUDENTS LEARN AND GROW

MISSION STATEMENT

All students will demonstrate high achievement, character, and teamwork in a diverse community. Together, we achieve!

CORE VALUES

At Center Schools, we value ...

- High Expectations for Student Success
- Safe and Respectful Schools
- Positive Relationships
- Diversity in Our Schools and Community

Political Support

Let stakeholders know what you are doing and why.

Stakeholders are the customers, employees, board members, owners and interested community members who shape the working of an organization.

Internal

External

Group 1:

Focus = Awareness Group

- Social Workers in local human services agencies
- local businesses (define further)
 - Rotary
 - Kiwanis
 - Optimists
 - Leadership Fremont
 - Chamber
- Fremont Area United Way
 - Fremont Family Coalition Visionary Team (leadership team/committee heads)
 - Fremont Family Coalition
- Daycares (leadership group) Fremont Area Child Care Association
- Head Start
- Case workers- DHHS
- Fremont Community Response Program
 - o Lutheran Family Services
 - Care Corps/Low Income Ministries (Care Corps, Inc.)
 - Region 6
- Keene Memorial Library
- City-wide PTA
- Dodge County Collaborative Team (local human services agency collaboration)
- Families

Group 2:

Focus = Application Group

- Hope Center
- YMCA
- After School Programming (y-care and 21st century)
- Masonic Home
- Jefferson House
- Maggie Studt County Attorney
- Probation officers
- Summer lunch program
- Midland University
- School to Career
- TeamMates
- Families



Multi-Tiered System of Supports

- · Tier 1: Universal/primary prevention strategies are implemented school-wide and classroom wide.
- Tier II: After the universal/ primary strategies are in place, some students could need more intensive efforts.
- Tier III: With the other two tiers in place, there may be a small percentage of students who require specific, individualized behavioral and/or academic interventions.







Fremont Public Schools

130 East 9th Street Fremont, NE 68025 Phone: (402) 727-3000 Fax: (402) 721-2037

- Scheduled radio broadcast
- Presentations for civic groups
- Reaching out to local newspaper
- Contacting businesses

Multi-Tiered System of Supports (MTSS)

Translating all materials to Spanish for non-English speaking families

What is PBiS at FPS?

- Positive Behavior Intervention Supports (PBIS), is a proactive systems approach to put behavioral and social strategies in place for all students while building support for those at risk.
- PBIS methods are research based, and proven to significantly reduce the occurrence of problem behaviors in schools.



Benefits of PBIS

Schools, pre-kindergarten through high school, that implement and consistently use PBIS:

- Improve school climate
- Improve student achievement
- Reduce suspension and referral rates
- Increase attendance

Focus of PBIS

- PBIS focuses on establishing school environments that support the longterm success of effective practices.
- · PBIS aims to be proactive when dealing with behavior. When we teach and support students in learning the expectations, fewer misbehaviors occur.

PBIS At FPS

- PBIS is currently being implemented in all FPS schools, Pre-kindergarten through high school.
- Each building has a matrix of overarching expectations, and specifically what those expectations look like in each area of the building. (See example below.)
- These skills are taught and reinforced to students daily. Educators are working to catch students doing these things correctly, and look at misbehavior as an opportunity to reteach and practice.

	All Areas	Hallway	Lunchroom	Restroom	Recess
Be Respectful	Walk Neep hands and feet to self Go directly to your destination Follow Instructions	Walk facing forward	Touch only your own food Report spils Wash hands before you eat	Wash hands using soap Wait your turn	Use equipment as taught Follow plauground guidelnes
Be Responsible	Respond appropriately to attention signal Own your behavior	Neep your hands at your side	Chew with your mouth closed	Stay in your own stal Clean up after yourself or ash for help	Include others Take turns
Be	Use appropriate voice level Collect all personal	Walk quietly in the hallway so	Ask permission before	Flush the talet before you leave	 Collect and return all equipment

others can

belongings

Safe

getting up Clean up

Use only the

products you

Line up wher

Image: Sample School

Think & Talk

Who are the relevant stakeholders in your context?

 What regular communication already occurs with stakeholders?

 Could existing communication structures be used to make MTSS efforts maximally visible? Are there other communication strategies that should be included?

Executive **Functions** Policy & Visibility & **Political** Personnel **Systems Funding** Dissemination Readiness Support Alignment **LEADERSHIP TEAM Evaluation &** Coaching & **Professional** Content **Technical** Performance Development **Expertise Assistance Feedback Local Implementation Demonstrations** Implementation **Functions**

Policy & Systems Alignment

- "Institutionalize" the practices & systems
 - Integrating initiatives with similar goals, activities, & outcomes
 - Demonstrate link between work of MTSS and district/state/federal improvement goals
 - Provide clear evidence of effects, efficiency, & relevance of activities and their outcomes
 - Put forth the need for "prevention" versus "reaction"
 - Develop & endorse a policy statement that guides support of student behavior

Policy Statement

- Typically includes:
 - Description of need
 - Rationale
 - Purpose & benefits
 - Measurable outcome objectives
 - Activities and operations for achieving these objectives
 - Evaluation strategies



Multi-tiered System of Support (MTSS) Procedures Manual 2018-19 School Year





Institutionalize the Practices and Systems

Center School
District
Kansas City, MO

Center School District - Kansas City, MO

Foundational Beliefs and Commitments

A Multi-tiered System of Support (MTSS) is grounded in the belief that all students are deserving of a high-quality instructional system of support that address both academic and behavioral needs. At that root of this belief is the thought that all students can learn at high levels. When *all* truly means *all*, it requires districts to look at a multi-tiered system for reaching and teaching all. Through our work with Student Services Team (SST) and other such support structures (literature lab), our district is primed to progress to the next level of instructional excellence through MTSS.

MTSS is designed to achieve four primary outcomes:

- 1. All students must have access to the essential grade level curriculum as part of their instruction.
- 2. Interventions will be provided to any student needing additional time and support to master the essential grade level curriculum.
- 3. Students lacking skills that should have been mastered in previous years will be provided intensive interventions for success.
- 4. Some students will need all three tiers to be successful.

The key component that separates MTSS thinking from our current pedagogy is the systematic process of data collection around student progress that prompts evidence-based intervention for students who experience

difficulty in their learning. This work is the science of teaching tied to the oftentimes "fall to" when making instructional decisions about students. or feel by tying the feeling to data.

At the end of the day, if someone were to ask *WHY* is MTSS the b School District, the answer is grounded in three reasons:

- 1. If our purpose is to help all students learn at high level interventions to give struggling learners additional time a
- 2. MTSS allows teachers to work together to meet the newith a wide range of needs.
- 3. It is our moral obligation and speaks to the reason what students we support.



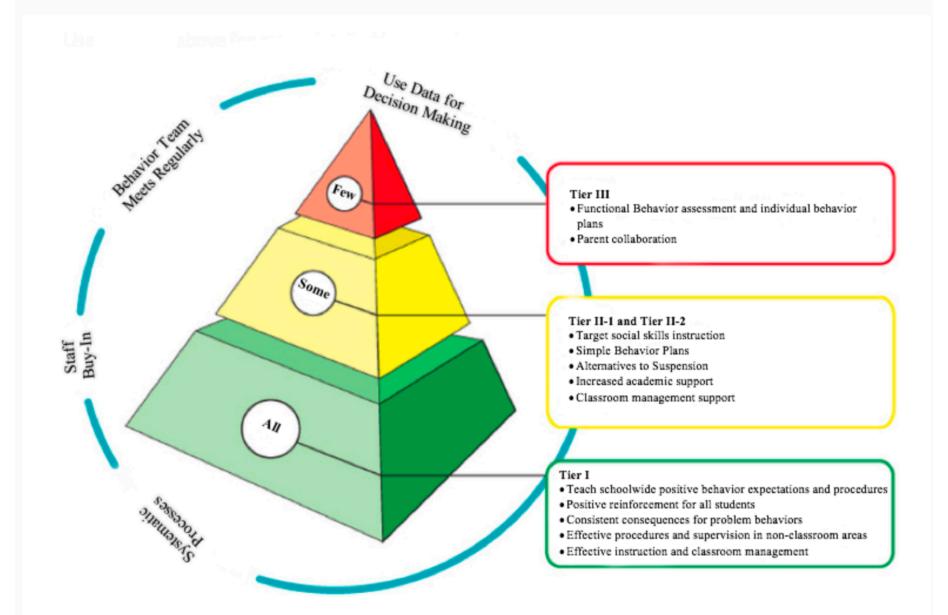
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Data Rules for Tier 2 Support

Center School District - Kansas City, MO

General Information	Foundational Beliefs and Commitments MTSS Tiered Academic and Behavior Support MTSS at at Glance What are universal screening tools? What are interventions in a MTSS framework?	2		
	Chronic Non-Response Considerations Challenges with a "Upside Down" Tiered Triangle District MTSS Calendar	Tier 2 Behavior	Data Rules that Meet Criteria for Tier 2 Support Tier 2 Intervention Individual Expectations Guidelines and Decision Making Rules Interventions Tier 2 Small Group Intervention Documentation Form	
Tier 1 Academic	Universal Academic Plan Tier 1 Core Instructional Expectations		Data Rules for Tier 3 Support	
	Universal Screening Tools Data Rules for Tier 2 Support	Tier 3 Behavior	Data Rules that Meet Criteria for Tier 3 Support Personalized Behavior Plans Guidelines and Decision Making Rules	
Tier 2 Academic	Data Rules that Meet Criteria for Tier 2 Support Tier 2 Content Focus Priority Chart Tier 2 Intervention Group Expectations	Next Levels of Support		
	Guidelines and Decision Making Rules Interventions Tier 2 Small Group Intervention Documentation Form Data Rules for Tier 3 Support	Forms and Documents	MTSS Levels of Support MTSS Intervention Groups - Template MTSS Intervention Roster - Template MTSS Parent Notification Letter Fidelity Check - Intervention Session Observation Instructional Routine Template Survey Level Assessment - Decision Making Criteria Survey Level Assessment - Oral Reading Fluency Survey Level Assessment - Math Computation Fluency Data Consult Team - Agenda Template Problem Solving Team - Action Plan Problem Solving Team - Agenda Template Problem Solving Team - Meeting Summary Problem Solving Team - Meeting Summary Problem Solving Team - Request for Assistance	
Tier 3 Academic	Data Rules that Meet Criteria for Tier 3 Support Tier 3 Intervention Group Expectations Guidelines and Decision Making Rules Interventions			
ier 1 Behavior	Universal Behavior Plan		Teacher Request for Assistance (General)	
	Tier 1 Core Instructional Expectations Lesson Plan Suggestions Walk-through Form (reflective of Tier 1 Core Instructions Universal Screening Tools (chart - vision/hearing/health,			

Millard Public School's MTSS for Behavior



MTSS Behavior Tiered Problem Solving Process Flowchart Tier I Core Instruction Tier I Core Instruction No **Building Data Team** Making Discussion Tier II-1 Intervention & PLC - Collects and **Progress Progress Monitoring** Analyzes Data Problem solving Yes 20 Sessions **Building Data Team** Yes Tier I Core Instruction Discussion No Tier II-2 Intervention & Making Problem solving **Progress Monitoring** Progress Tier II-2 20 Sessions B Documentation form Yes Complete: Tier I Core Instruction Functional Behavioral No Assessment (FBA) Tier III Intervention & Progress Making Monitoring Progress Positive Behavioral Intervention Plan (P-BIP) 20 Sessions Data Team Discussion \mathbf{C} PARENT INPUT Parents are educated about the school-wide behavior A. After the Tier III behavior intervention cycle: skills program. The building and student services will Parents are invited to participate in the development B. discuss next steps for a general education of the individual student behavior plan. student. Parents are invited to participate in the team review C. The building and special education will of the FBA and development of the P-BIP. discuss next steps for a student with a disability.

STUDENT SUPPORT INTERVENTIONS AND PROGRAMS

The mission and beliefs of Millard Public Schools emphasize that all students are important and will learn in order to be college and career read however, there are many internal and external factors that prevent students from being successful in school. These include poverty, family issues social and emotional concerns, stress factors, and more. In order for all students to have an equal opportunity to learn and grow, learning supports, or resources, strategies, and practices must address the physical, social and emotional, and intellectual barriers that impact many students. With the emphasis on a multi-tiered system of support that promote strategies for defining, teaching, and supporting individualized student needs, the following may be implemented in both classroom and non-classroom settings. (Please select the links below or consult www.mpsomaha.org for more information):

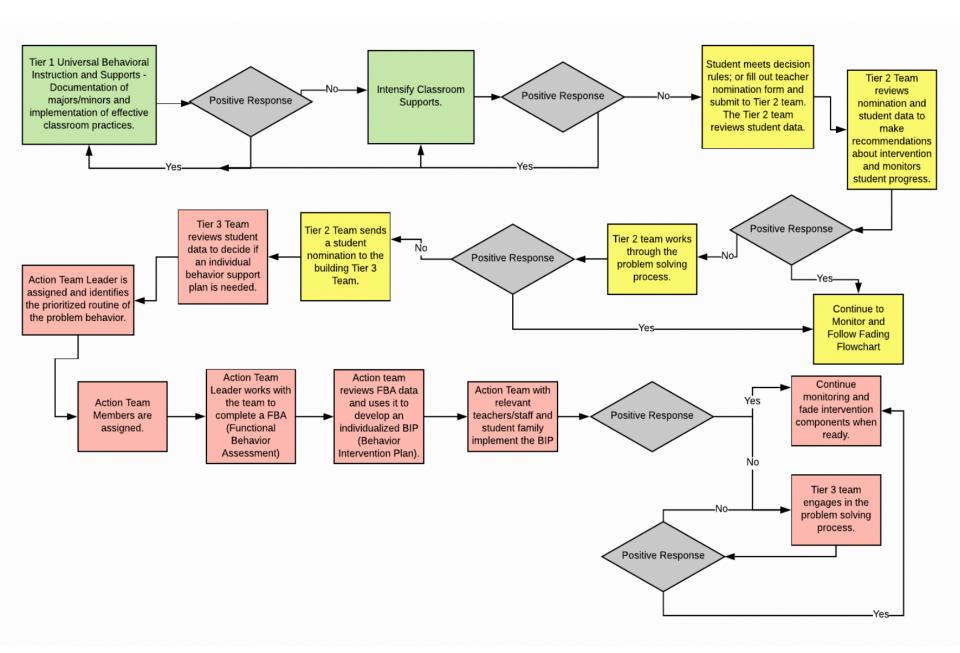
- Classroom Based Approaches
- Community Support
- Support for Transitions
- Family Engagement in School
- Crisis Assistance and Prevention
- Student and Family Assistance

Statements
Inserted in District
Handbook

BEHAVIOR INTERVENTION AND SUPPORT

Unfortunately, no magic wand single-handedly removes the barriers to learning that occur when student behaviors are disrupting the learning environment. The climate of each school learning community is different; therefore, a "one size fits all" approach is less effective than interventions based on the individual needs of each school and student.

One of the foremost advances in school-wide discipline is the emphasis on school-wide systems of support that promote proactive strategies for defining, teaching, and supporting appropriate student behavior. Instead of using a piecemeal approach to student behavior management, behavioral support teams offer a continuum of consistent practice for all students within the school. These behavioral interventions are implemented in all areas including both classroom and non-classroom settings. The implementation of school-wide behavioral support programs, focuses attention on creating and sustaining desired behaviors while promoting life skill development.



Fremont Public Schools, NE

Tier III (Intense Individualized Interventions): Interventions and supports continued from Tier II with more intensity and/or frequency.

- · Continued use of evidenced-based interventions:
 - Reading and Writing Intervention
 - Math Intervention
 - Behavioral / Social-Emotional Interventions
- · Continued collaboration with of district coaching:
 - Literacy or Math Coach
 - Behavior Coach
- Continued use of FBA / BIP
- · Collaboration with community supports:
 - Mental Health Referrals
 - Boys Town Metro Intervention Center
 - Student Engagement Project resources

Defermed to MADT for consideration and continued as

Tier III: 1 - 5% of Students
TARGETED: High-Risk Students
Individual Interventions

<u>Tier II</u>: 5 - 15% of Students SELECTED: Some At-Risk Students

Small Group & Individual Strategies

Click Here: LINK TO IIP FORM!

Tier II (Addressing Persistent Concerns):

- Use of evidence-based interventions:
 - Reading and Writing Intervention
 - Math Intervention
 - <u>Behavioral / Social-Emotional Interventions</u>
- · Collaboration with district coach:
 - · Literacy or Math Coach
 - Behavior Coach
- · Functional Behavior Assessment
- Behavior Intervention Plan
- Collaboration with community supports:
 - Mental Health Referrals
 - Boys Town Metro Intervention Center
 - Student Engagement Project resources

Essential Core Practices:

- · Identified instructional model
- Toolbox curriculum and alignment processes
- Systems of professional learning communities (PLCs)
- <u>Uniform Code of Conduct</u>/Clear Recording Practices
- Accurate, reliable, and usable data that can be disaggregated school-wide or at the individual student-level.
- District-wide integrated Individualized IDEAL Plans (IIP) to consistently respond within the MTSS for academic, behavior, and/or social needs.
- Common schedule to support interventions
- · Staffing formula for equity

<u>Tier I</u>: 80 - 90% of Students UNIVERSAL: All Students School / Class-wide Supports

ACADEMIC

BEHAVIOR (PBIS)

SOCIAL (Guidance Curricula)

Tier I (Prevention/Early Intervention):

- Systematic academic and behavioral screening (use of assessment schedule and multi-method data collection)
- Use of <u>classroom-based actions</u> to support learning
- District-wide PBIS
- Proactive, consistent teaching of school-wide expectations; posted prominently; data-driven
- Parent communication (redundant message)
- · Classroom core curricula

Essential Core Practices



Executive **Functions** Policy & Visibility & **Political** Personnel **Systems Funding** Dissemination Readiness Support Alignment **LEADERSHIP TEAM Evaluation &** Coaching & **Professional** Content **Technical** Performance Development **Expertise Assistance Feedback Local Implementation Demonstrations** Implementation **Functions**

Example – Personnel Readiness

Interview Questions Related to MTSS

* Please include one or more of these questions about MTSS in the interview process.

Teachers:

- 1. How do you/would you encourage appropriate behavior in your classroom?
- 2. How do you/would you respond to inappropriate behavior in your classroom?
- 3. Describe a challenging experience you had either as a teacher or student teacher how did you manage the situation?
- 4. After a year in your classroom, what would you want a student to say about their experience?
- 5. How do you create a positive, predictable, proactive environment so that all students feel comfortable and encouraged?
- 6. How do you let students know that you care about them?
- 7. How do you build relationships with students?
- 8. What training have you had for the discipline/behavior management? Are you familiar with PBIS?
- 9. What is your experience with RTI/PBIS/MTSS?

Administrators:

- 1. If you became aware of a teacher that is having difficulty with classroom management, what would you do to help?
- 2. When you visit a classroom, what are the first things you look for as signs that the classroom is an effective learning environment? Ineffective?
- 3. How would you lead a staff through a philosophy/culture change?
- 4. What is your discipline philosophy?
- 5. What is your experience with RTI/PBIS/MTSS?

DLT Action Steps:

- Draft questions
- Submit to full team for feedback
- Shared with
 Executive Director
 of Human
 Resources to add to
 the approved list of
 questions for the
 interview process.

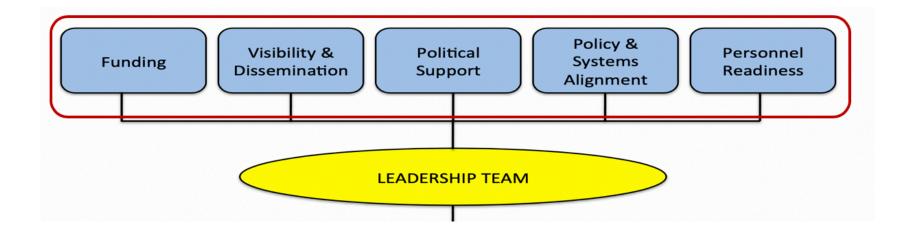
Example - Personnel Readiness

Revise New Teacher Induction

Time Frame	Training Offered	Participants	Who leads it?	Days?	Level	Sustainable Plan?
Summer	Tier 1 Team Training/Worktime	Tier 1 Teams	District Coaches	1 Day Each Level	T1	Yes
Summer	Tier 2 Team Training/Worktime	Tier 2 Teams	District Coaches	1 Day Each Level	T2	Yes
Summer	Tier 3 Team Training/Worktime	Tier 3 Teams	District Coaches	1 Day	Т3	Yes
1st Week Back	SWIS Training - Follow Up	SWIS Admins	SWIS Facilitators	1.5 hours	T1, T2	Yes
1st Week Back	SWIS Training - New To District	SWIS Admins	SWIS Facilitators	3 hours	T1, T2	Yes
1st Week Back	Building Kickoffs	All District Staff	Buliding Teams	3 hours	T1, T2, T3	Partial
1st Week NTI	New Teacher Induction	All New Teachers	Building Facilitators	3 hours	T1	Partial
1st Week NTI	New Teacher Building Admin Mtg	All New Teachers	Building Administrators	2 hours	T1, T2, T3	Yes
Summer	Transportation	Transportation Staff	CPI Trainers	3 hours?	T1, T3	Yes
1st Month of School	Sub Training	Subs	Kevin	1 hour meeting	T1	Yes
District PD Days	Varied	Varied	Varied	Varied	Varied	Yes
Building PD Days	Varied	Building Staff	Varied	Varied	Varied	Yes
Building PLC Days	Varied	Building Staff	Varied	Varied	Varied	Yes
1st Quarter-ish	Basic CR Management	NTI	ESU	2 - 2 hour sessions	T1	Yes
District MTSS Mtgs.	Varies	Building Reps	Varied	Half Day 1x/month	T1, T2, T3	Partial
Facilitator Meetings	T1	T1 Building Facilitators	District Coaches	1x per Quarter	T1	Yes
Conferences Through the Year	Varies	Varies	Varies	Varies	Varies	Yes
Boys Town Training	All Certified Staff	All Certified Staff	Boys Town Trainers	2 Days	T1	Partial

Think & Talk - Executive Functions

- Which staff in your setting make decisions about these "executive" functions?
- Think roles, not people.



Outcomes Today...

✓ Identify <u>purpose</u> and <u>functions</u> of a District Leadership Team (DLT) in supporting development & implementation of MTSS.

• Consider the extent to which organizing a district level team would be valuable for your setting.

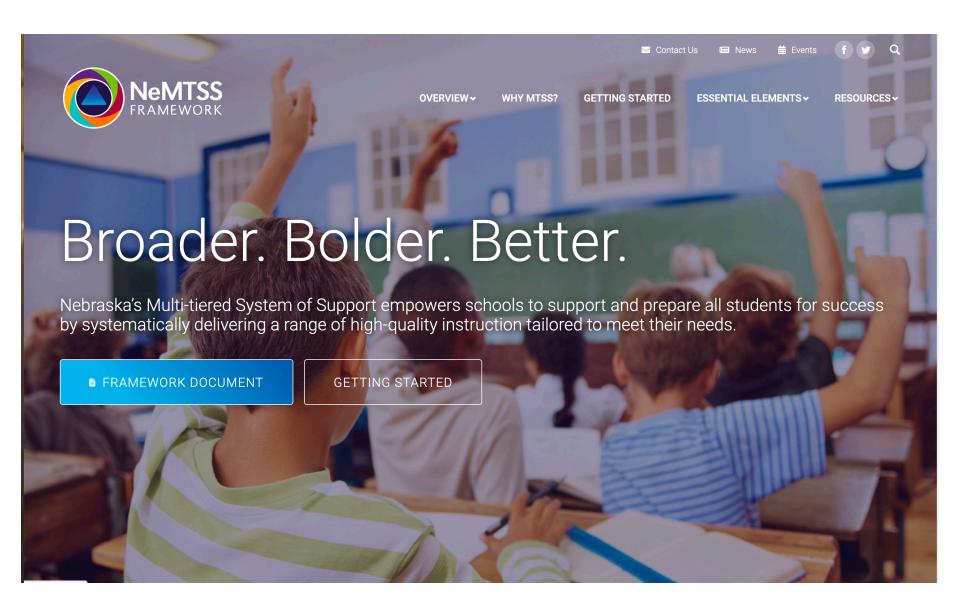
Share resources.

Outcomes Today...

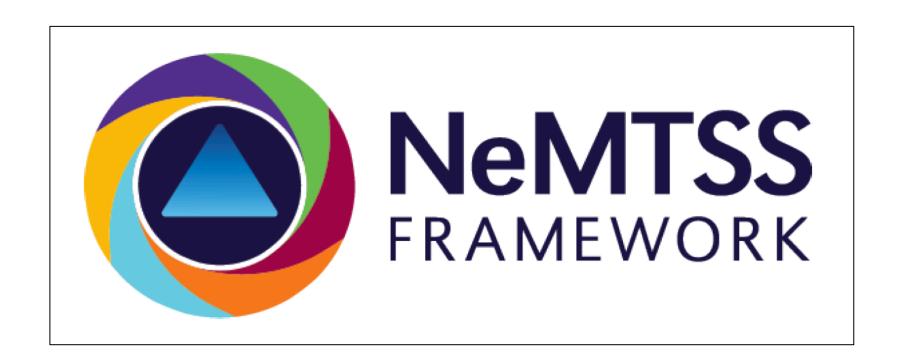
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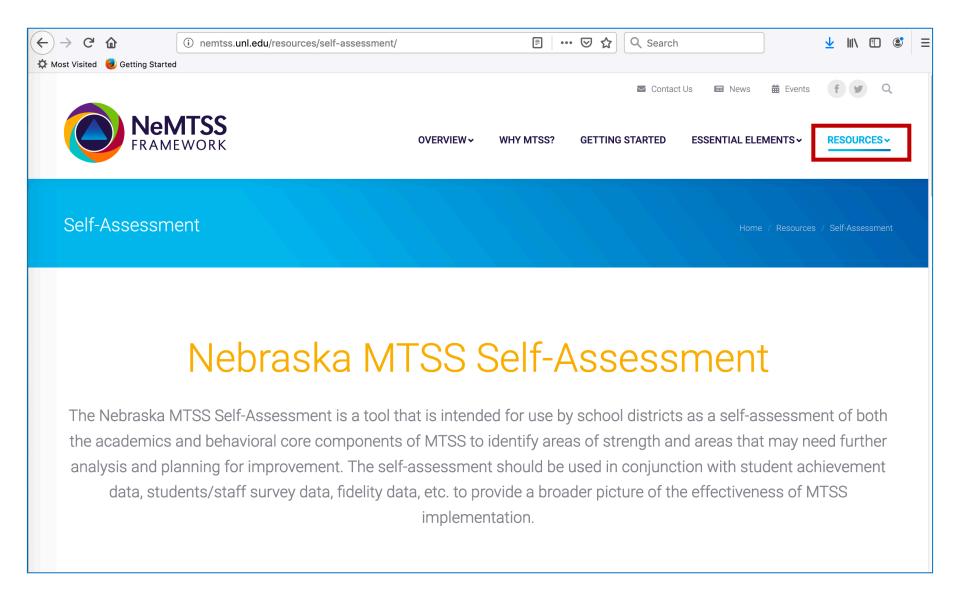
http://nemtss.unl.edu/



COMPONENTS

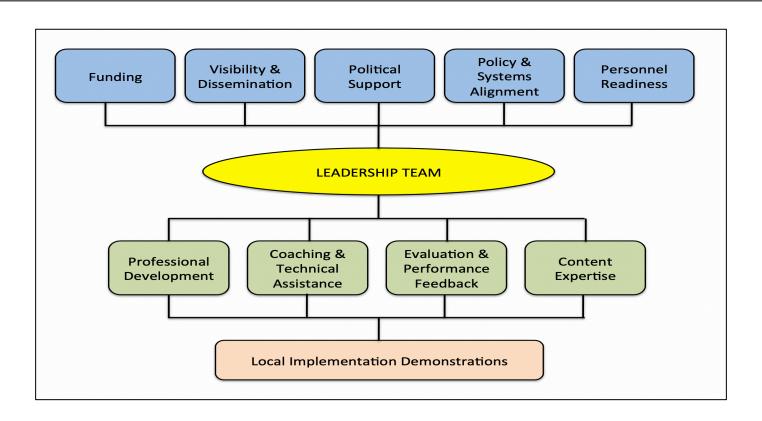
- Shared Leadership
- Communication, Collaboration, and Partnerships
- Evidence-Based Practices: Curriculum, Instruction, Intervention & Assessment
- Building Capacity/Infrastructure for Implementation
- Layered Continuum of Supports
- Data-Based Problem Solving and Decision Making

Shared	Communication,	Evidence-	Capacity &	Continuum of	Data Based
Leadership	Collaboration &	Based	Infrastructure	Support	Decision
•	Partnerships				Making
Team	Sharing data to	Evidence based	Professional	Core academic	Integrated data -
membership	ensure	programs &	development &	& social-	based problem
Building staff	collaboration	practices	coaching	emotional, behavioral	solving
engagement	Sharing	Evidence based	Professional	practices	Evaluation of
	procedures &	instruction	development		effectiveness
Resource	process		plan	Supplemental	
allocation		Effective school		academic &	Decision rules for
	Family	schedules	Systems level	social-	identifying
Implementation	engagement		coaching	emotional,	students for
Planning		Universal		behavioral	support
		screening	Fidelity data		
		process	collection & use	Systematic	Evaluating
				problem solving	response to
		Progress		for intensive	intervention
		monitoring		supports	
				 Intensification	
				plan content	
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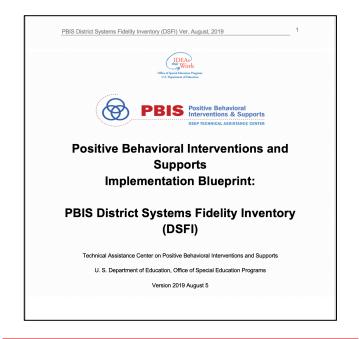
http://nemtss.unl.edu/resources/self-assessment/

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Resource – Assessment Tool

- District Systems Fidelity Inventory (DSFI)
 - Leadership Teaming
 - Stakeholder Engagement
 - Resource Alignment, Funding, & Allocation
 - Professional Learning
 - Coaching & Technical Assistance
 - Evaluation, Performance Feedback, & Data Based Decision Making
 - Policy and Systems Support
 - Workforce Capacity
 - Local Implementation Demonstration



With presentation slides in SCHED

Resource – Action Plan Template

- Excel Sheet with Multiple Tabs
 - Directions & Descriptors
 - One Year Template
 - Area of implementation
 - Goal
 - Action Steps
 - Status
 - Person(s) Responsible
 - Resources Needed
 - Start date & Completion date
 - Evaluation Outcome & Data Source
 - 3-5 year action plan

Action items are derived from assessment results.

District Systems
Fidelity Inventory (DSFI)

With presentation slides in SCHED

ABOUT US

NEWS

PROJECTS

PUBLICATIONS & RESOURCES

AI HUB

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Active Implementation Hub

Welcome to the new Al Hub!

We've redesigned to make our learning platform easier to use. You'll find the same great content and resources as always but now with a fresher look. The AI Hub is now located on the NIRN website, so you can browse other resources and news about implementation. Happy learning!

The Active Implementation Hub is a free, online learning environment for use by any stakeholder — practitioners, educators, coaches, trainers, purveyors — involved in active implementation and scaling up of programs and innovations. The site goal is to increase the knowledge and improve the performance of persons engaged in actively implementing any program or practice.

While AI Modules and Lessons offer activities well-suited for many human service fields, the site currently focuses on active implementation and scaling up in the field of Education. Most e-learning content is appropriate for implementation teams, implementation specialists, administrators and technical assistance/professional development providers at any level in a system (e.g., district, region, state, national).

https://nirn.fpg.unc.edu/ai-hub

Online Learning Includes:



Modules

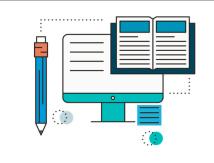
Check out internet based training on active implementation, including content, activities and assessments, designed to be self-paced or blended with in preservice or in-service training.



Lessons & Short

<u>Courses</u>

Al Hub Lessons and Short Courses will get you and your team started using implementation tools and practices, so that you can build implementation skills and capacity. These resources can be used for self-paced learning or professional development in a team setting.



Resource Library

Find just-in-time active implementation resources and tools (e.g., planning tools, handouts and video clips)

The AI Hub is developed and maintained by the State Implementation and Scaling-up of Evidence-based Practices Center (SISEP) and the National Implementation Research Network (NIRN). Content is added and updated regularly. For more information, contact sisep@unc.edu or nirn@unc.edu

https://nirn.fpg.unc.edu/ai-hub

Questions & Information



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